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From AG./AR

Dated CCT 0921272, 1942 Ref. No. R 1725

Received OCT 0922202, 1942.

Paraphrased by

Classification: Urgency PRICAITY : Security SECRET

NOTED BY STAFF DUTY OFFICER.

Subject:

Action copy to

USFOR LONDON

Information copy to

 $^{\mathbf{H}}\mathbb{B}^{\mathbf{H}}$

Re: Your 3312 October 8, 1942.

503rd Parachute Regiment less two Ens will <u>not</u>be sent to your theater. This is because of your inability to utilise it for the assault phase of the ATF and the urgent need in the Southwest Facific for its immediate employment. Instead, it will be sent to MacArthur for use in that area.

MARSHALL

Distribution:

"A" CG, ETO

"B" Copies:

DEP C IN C

C OF 3

SEC GS, ETO

SEC GS, AFHQ

CG 12th A F

MAJ STEVENS

ATB CFF AIR OFF G-3 ACTION G-1 COL BENTLEY

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CUTGOING MESSAGE ALLIED FORCE HEADQUARTERS

This message may be sent as DEFERRED (to reach addressee early next day after date below), and unclassified as to secubity unless the originating section indicates otherwise by entering X's in spaces below.

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To cod	e room				Enclosed by		Checked	рх	To	cable	office	
						#RH			 			

For Gen Annold.

For the use of the three (3) troop carrier groups now here, we have many requirements in operation Torch. These include airborne missions, both American and British, and the transport of some of the 12th AF's ground elements to the Theater. We consider the airborne missions of great importance in order to give us a means of moving promptly to the East in an effort to occupy Tunis. The thought has occurred that if one squadron of DC 4's should be made available to us for approximately a month, commencing Nov 1st, it would give us great flexibility in our airborne problems and in shifting the wieght of our air effort from one area to another. Along these lines what can you do?

Eisenhower.

Distribution:
"A" CG ETO
"B" Dep C in C
"B" C S
"E" Sec GS ETO
"B" Sec GS ETO
"B" Sec GS AFHQ
"B" Air Officer
"B" CG 12 AR
"B" G-3
"B" CG 12 AR
"B" G-4
"B" Gen Gale
"B" Gen Hughes
"B" CG SOS
"B" CG II AC
"B" Kaj Stevens
"B" Gen Ryder.
Gen Anderson.





ALLIED FORCE HEADQUARTERS UNCLASSIFIED September 1942

SUBJECT: Formation of Paratroop Task Force.

TO : Colonel W. C. Bentley, G. S. C. (S.C.).

- 1. You are hereby designated as commander of the Paratroop Task Porce which will take part in the Operation '70 off'.
 - 2. Your command will consist of the following:
 - a. The 2nd Battalion, 503d Parachute Infantry.
 - b. The 60th Transport Group of the 51st Transport Sing.
- 2. A service detechaent to consist of such Military volice, Meass Personnel, drivers, and miscellaneous overhead as may be needed in order to release as many cookst personnel for training as possible. The above personnel will be furnished by the G-1, Allied Force Readquarters, upon amplication, this directive being his authority for so doing. This detachment will revert to the control of the G-1, A.P.H. when the operation forch becomes effective.
- 3. a. Major William P. Yarborough, 020362, Infentry (Parachute) is designated as the Executive Officer, the Paratroop Fack Force.
- b. You are authorized to form the remainder of your staff, as follows:
 - (1) An S-1.
 - (2) An 3-2.
 - (3) An S-3 (Paratroop).
 - (4) An S-3 (Air).
 - (5) An S-4 (Paratroop).
 - (6) An Sal (Air).
- 4. a. Your general mission is to coordinate towning of the Faratroop

 10 of the Faratroop

 11 of the Faratroop

 12 of the Faratroop

 13 of the Faratroop

 14 of the Faratroop

 15 of the Faratroop

 16 of the Faratroop

 17 of the Faratroop

 18 of the Faratroop

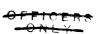
 19 of the Faratroop

 10 of the Faratroop

 10
- b. The commune of the coeffect elements of this force will pass from you to the Commanding Officer, 2nd Battellion, 503d January to the Commanding Officer, 2nd Battellion, 503d January to the Commanding Officer.







those elements have been dropped at their assigned objectives.

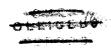
- 5. A. You will make nocessary asymptoments to love that portion of the 60th Transport Group as may be needed to common training, to Hausbury Aircross, so as to be ready to operate from that elebrate by noon, il Reptsdor 1942. Aircraft belonging to the 64th Transport Group will be removed from the Russbury Aircraft belonging to the 64th Transport Group will be removed from
- b. Such airplane maintenance as cannot be performed at Residuely will be carried on at Alderraston.
- 6. g. You are authorized to call upon the Service of Suply for any or all items of regular or special equipment or such supplies you down necessary for this sidesion.
- b. Such items of special equipment as are not standard articles of issue may be purchased locally, expanditures being chargeable to

 All wouchers pertaining to much purchases will be filled with the Communding General, Service of Sup Jy, due regard being given to security in this connection.
- 7. Air Earshal Gir Billiam L. Welch, Air Officer, allied Force
 Headquarters will be kept informed as to plans and operations of the marketo-p
 Task Porce.

By compand of Lif. Grankan since here.

N. CLASK. Skjor Conerel, S. S. A. Dopaty.

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U.G. JustiED

Leukon A Sept. 1942

To: Erigedier weneral James Scolittle

AUBIECT: Perstrop Training for Torch

- 1. The undersigned has had further conferences with it. (c).
 Lason will, Convening officer of the Faratroop Battalion and with
 col. key name, we re of the opinion that it is imperative that stems
 to then invediately to unify the comment and training of the air transpart-paratroop team in order to institute immediately the vitally
 undersary teameric and comparation between the two units which, carring the
 entire training period and matil the actual dropping of the parachutists
 at the objective has been accomplished, must be accomplished as a unit.
 It is also necessary that an order is insued granting blanket authority
 to the comments to draw or presure locally any supplies, regardless of
 teiles of organization, which he may consider necessary to utilize or
 test furing the raining period.
- sufficient troops carfing planes evaluate at any one time to train the entire battalien elauteneously and for this mission it is elsolately essential that the troop carrying planes which are to be used for this mission, he assigned to this dufy only and relieved from other duties and assignments. It consider this essential so that they may concentrate on the special types of flying, might flying and newleation problems inherent to independ that the applicant movement, to the mission may be obtained and tested and that the applicant movement, to the mission may be obtained the paratroops and their common mission and that the personnel themselves may have an operation; the train of special group for this mission after the mission as the common problem. It is required into a special group for this mission art, seen such mass and latternations of the personnel that the special group for this mission art, seen such mass and latternations around.

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3. It is believed from past experiences that some changes of personnel may have to be made in the creas involved an good transport creas are not necessarily temperamentally fitted to be confect troop carrier draws. The present transport creas have had only a limited amount of formation flying and it will be necessary to begin crew training at the earliest practicable date in formation flying, might formation flying, colestial mayightion and carry out training with the paratroops at the case time. In order to somewhich the "Toroh" mission it is recommended that the following type organization be constituted immediately:

proposed unconization of

PROVIDENCE PERSON PROMITING THE

Middles: The mission of this unit is the performance of testical airborne combat operations.

COCAMIDATEMI:

Carctive

6-1
6-2
(Ferstroops)
-3a (417)
-4 (Asstroops)

Beed werters Dates ment

Ferstroop ervice latecheent

Terrorate Saintenance section (G.C. and 15 packers and riggers)

Security Section () Intoon vilitary Police)

tess Jection (Rose off., Less Egt, 12 cocks, 25 (14's, 12)

Transportation Section (3-1) Trucks, 4-17 trucks, 1 seems end necessary operating (ersonucl)

(Note: Elements of the Paratrop Pervice Pathelment should be easiged from the pervices and returned thereto upon departure of the commut elements of the Paratroop Wing to Toulant operations.



MC yes down the

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1st Perstroop Eattelion (500 Perstroops)

lst Perstroop Group (4 Perstroop Squadrons - 30 operational places requires)

COLUMBIES CITICA, ARTISTO THE

Tread company functions with following exception:

Ground company operations of peratroops.

To will insure coordination of training between the elements of his command and will carry out so far as in practicable the recommendations of the foretroop bettelion Commander in regard to the time, ellitable, pattern, and point of release of paratroops.

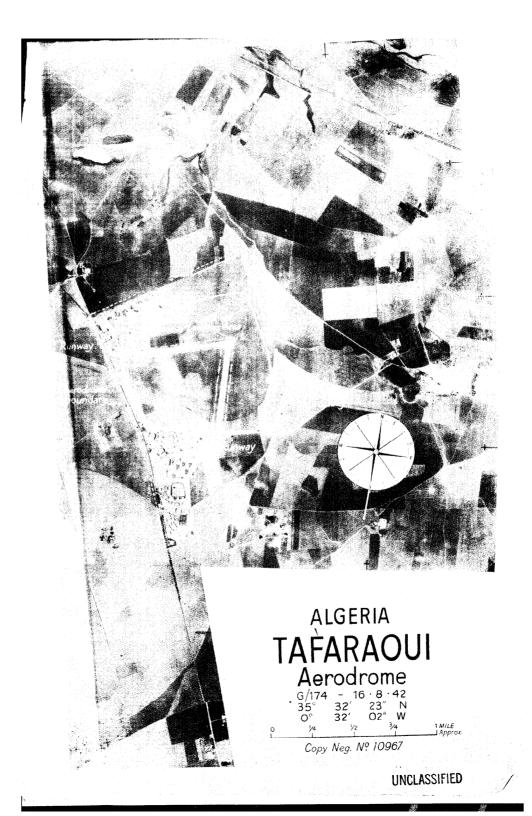
Guissing int of thes, faragades communica.

Useal tections and edicinistrative command functions, including all ground training in the compat suployment of his bettellion. In order to carry out assigned ground missions he will make specific recommendations to the ling Commander as to time, altitude, pattern, and point of release of paratroops.

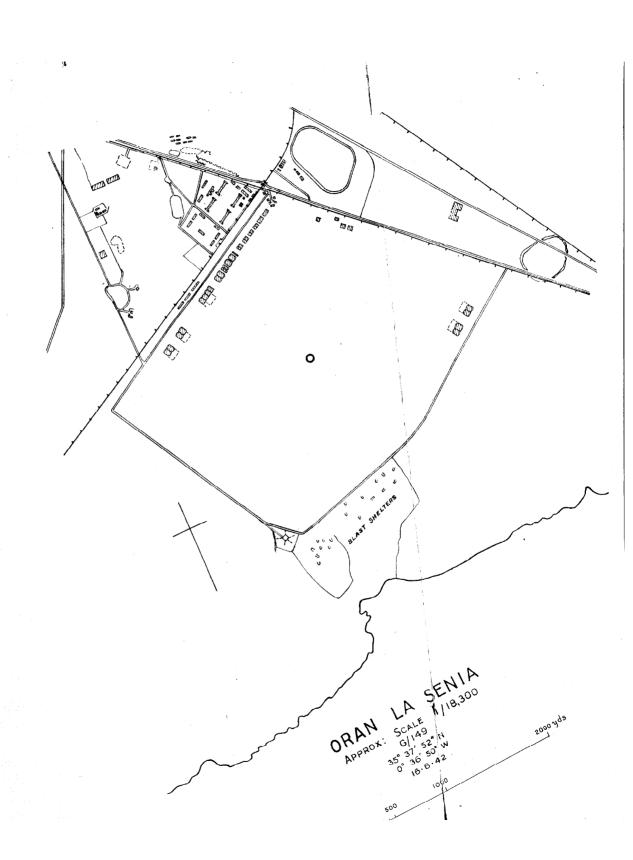
COMMENDANCE STATE OF A SECTION CHEEP!

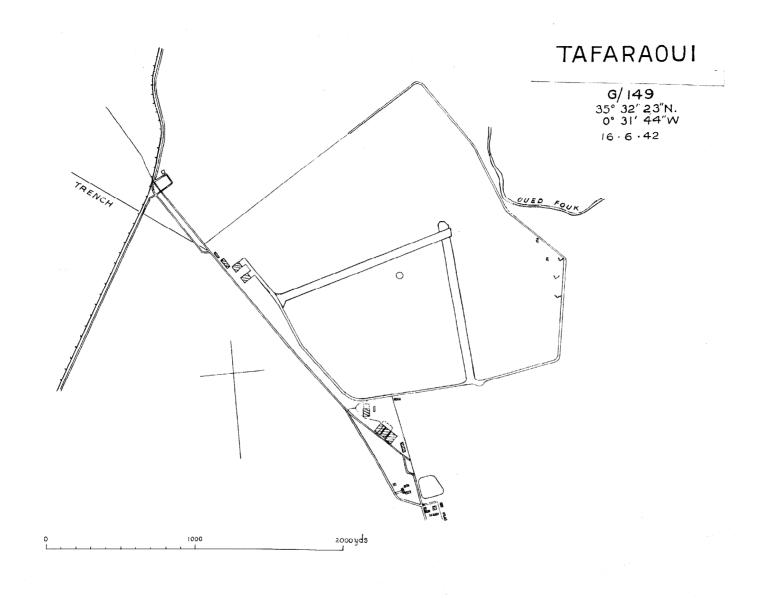
bound tectioni and coministrative command functions of a Group Commander.

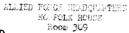
Col. L.C.











11 September, 1942

SUBJECT: Estimate of the Parachute Attack Situation.

TO : G-3, II Army Corps.

1. Mission

- a. The 2nd Battalion $503 \mathrm{rd}$ Parachute Infantry has been assigned adecions as follows:
 - 1. Destroying or immobilizing all compat aircraft on Airfield LA SONIA.
 - 2. Destroying or issobilizing all combet aircraft on disfield TAFARAGGI.
 - 3. Holding Airfield Tefersoni until relieved by elements of the memberne force.
 - 4. Cutting communications lines at reveral joints to be determined by military intelligence reports on installations.

2. The Situation and Possible Lines of Action.

- e. Considerations affecting possible lines of action.
 - 1. The two major objectives are at least seven hours flying time from the closest striking have available to us. Such a distance is at least twice that which our tratical deciring has envisioned as practicable for the use of sixtance troops.
 - 2. Such an excessive distance will result in fatigue through nervous tension, to both sirerew and paretroops unless considerable scalingitization takes place prior to the setual operation such nervous fatigue as effect combat efficiency.
 - 3. Due to the altitudes at which the troop-carrying airplanes must fily (it-if,600 feet) tests to determine the physiological reactions of men exposed to such altitudes for six hours must be run. If necessary, individual oxygen equipment must be secured.
 - 4. Since the dropping zenes (DES) are point targets, and since throm carrying circreft may not circle the area looking for them, celestial manigation to the MES must be of the rost exact nature. Auch manigation may be remembed above difficult ciace the operation will take them at night.
 - 5. Terrain in the contat sector is first and offers little matural cover or concentent. Lines the initial rate of fill to under cover of darkness, however, this terrain condition does not seemed great importance until down, by which time hasty field fortifications should have been prepared, or the existing enemy emplacements should have been taken over and prepared for defense at T. AKCUI.

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- 6. Enemy mechanized cavalry units at ORAN, WIS ERGAIN, and MASCARA, enemy horse cavalry at TLEMCIN, and motorized infentry (Foreign legion) at SIDI BELL ABRES constitute the main threats to the accomplishment of the Liesion.
- 7. At least two tags supply of all types needed, can be carried on the percebutists persons and dropped at pre-arranged supply points by perachute. These supplies in addition to those captured, should render the supply problem not too difficult.
- 8. Evecuation of wounded will not be possible until a junction with see-borno elements of the task force is used. It may, however, be possible to take over, and ase the facilities of the military hospital at la MANIA himorome.
- 9. The shaence of moonlight for the operation, will render finding the dropping mone, very difficult. Control of units on the ground will not be as efficient as though there were some moonlight.
- L. Enemy Capabilities.
 - 1. He may intercept our transport formation emroute and destroy it.
 - 2. We may drive on LA STRIA and TAPAROWI immediately our landing is made, using the mobile units mentioned in a-6 chove.
 - 3. He may execute a pre-arranged anti-mirrorm defence plan upon being warned of our take-off from England. This plan may include occupation of pill boxes, slit trenches and gun emphasisment, massing of AFV's in the vicinity of the circromen (especially lA ModIA), placing of portable obstacles on airfields to prevent siriendings, and of alerting all troops in the antire area.

3. Decision

- a. To attack the airdrones of LA SMOTA and TATABAGUI simultaneously, with the 2nd Dattelion 502rd Percente Infantry, using one company at LA SECIA and the remainder of the battalion at I DARAGUI.
- To destroy or render temporarily unfit for combet, all combat airplanes on both airdrones.
 - 1. This destruction to be accomplished by cutting times or by smeshing tail surfaces with rifle butts.
 - 2. A. Both sincromes must be strongly outposted while destruction of eigenfit is going on. Locations of Location of Location of Location of Location and Location of Location and Location of Location and Location a
 - D. Security detachments for TAFAROUI should include strong defensive outposts in the vicinity of IT SERVIRS DE TITLE since highers from RAME, Sections, and LIDI BULL FIRST call meet in the above term. SIT DIMMAD DE TRUBET is approximately G_2^{\pm} adles by road, from TAFAROUI stronge.



lending elements of the II army Corps.

- E. To clear TAPARACUI sirdrome proper or ASPARACUI Settelite of enemy personnel and to illuminate either field to allow our transports to lend within an hour after drapping personatists.
- F. To isolate the two airdromes attecked, by cutting all communications lines leading to them.
 - 1. This to be accomplished by dropling 12 Helgien parachetists (French speaking), at about 6 joints around both aircromes.

4. Points to be Considered in Planning for the Operation:

- E. The following should be considered in prior preparations:
 - 1. Tactics and technique of night attack (Field Service Regulations Page 206, Paragraph 595, FM 7-5 Page 84, Paragraphs 135-140).
 - 2. Forms for requesting air support (FM 31-35 F. 53, 60, 61)
 - 3. Practice of technique for mainteining an active defence at TAFARACHI, maintaining the initiative even while cofending.
 - 4. Preparation of the following for use by individuels:
 - A. Phonetic purese sheets in French, Italian, German, and Archic.
 - B. house maps showing objectives to which individuals are testioned.
 - 5. Prepare security clan. This includes "covering" plan to emploin preparation for actual operation.
 - 6. Arrange air ground lisison. Chlath
 - 7. Check on unti-sircraft available. S
 - 2. Disposed of prisoners prisoner guards.
 - 9. Supply points to be picked in advance.
- 10. Use of dusmies procure 500.
- 11. Tater and gasoline containers.
- 12. british sotor rehicles dropped by personate or sir-landed. Auto-
- 13. Fick rehearsal area and draw up type problem. Sullath
- 14. Tactical use of smoke.

-3.

- 15. Teer gas?
- 16. List languages spoken in Battalion and train individual linguists for intelligence aissions.
- 17. Ascertain exact weights of fully equipped wen. Abbully hop
- 18. Decide on desolitions technique and equipment.
- 19. Intelligence missions for elements of Pattolion.
- 20. Felse information to be spread by helgians using Franklin Clips and Climbers.
- 21. Ficking paracinates up after operation (POST)
- 22. Check joints for rallying sircraft.
- 23. Land marks for dropping (Sebkra etc.)
- 24. Aircraft should not indicate landing zones taking sharp turns over them.
- 25. Figeons, use of?
- 26. Smoke for worthros white dileth
- 27. Very vistels and tectics of use in connection with Agrand fighting.
- 28. Organization of small groups for special jobs.
- 29. Stock troops for first contact.
- 30. Patrols for security and for intelligence.
- 31. Infiltration ruses when in contact.
- 32. Recessity for maintaining the initiative rt all times.
- Saiding energy beadquerters--capturing documents and important personages.
- 34. Complete loading tables for personnel and containers.
- 35. What type radio in planes coming from Mirelter?
- 36. Al gams of energy. Locations, description.
- 27. Thermos jugs in transports, and need for nen before
- 30. Machout curtains in cirpleness Schoolh + July
- 39. A andon Lirgiane Crill.
- 4. isint inside of belasts, or liners white, for sir ground lisison.
- 41. Reilroad flares for simplenes to land by at TAFASACUT Satislite.
- 4. Digma for CFO aid sta etc.
- 43. Asbudence mirplenes (slow pleases)





- 44. Certain men to be given supply missions.
- 45. Fice places for prisoners and detail Pa guards.
- Means of recognizing advance elements of sea landing force (Lauswords etc.)
- 47. Arithm instructions re. locting, treatment of populace, etc.
 - 46. Equipment for and training in starting vehicles without ignition keys.
 - 49. OF positions to be picked in advence.
 - 50. Aid station between LA SEMIA and TAPARACUI.
 - 51. Hold out reserve at both aircrease for counter-attack.
 - 52. Nacio of Station location & plans for destroying it.
 - 53. Blank says for situation reports.
 - 54. Intelligence forms and casualty reports.
 - 55. Own wire not to be cut-definite instructions.
 - 56. Arrest and treatment of high officials.
 - 57. Orders about water-water guards
 - 58. Anti-Malarial measures.
 - 59. Senitery orders. 1
 - 60. Alternate 928
 - 61. Aircraft recognition-Prench sircraft.
 - 62. Preparation for meals, etc. at departure servarone.
 - Befinite orders for patrols to report intelligence, and type of intelligence wented.
 - 64. Tiex personnel to hunt for unmanition dueps and costroy them. |
 - 65. Protection for morters (riflemen)
 - 66. Study operation of French weepons?
- >67. Wer diary (forw) patterned after german one.
 - 68. Extre ag. carrels.
 - 69. Weld flashlights to town, gum berrols for night firing,
 - There for relieving pursubutions by elements of cerleading troops.

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7. F. Yerkorough Rejor Inf. Asot. 0-3

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HEADQUARTERS THE ARATRIO FORCE APO 302

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ENTERING OF THE SUP LY AND EVACUATION SITUATION

OFTERAPION" "TOROH"

15 September 1942 1200 Sours

1. Tactical Considerations

- a. Own Moroes
 - (1) a 2nd Battalion 503rd Parachate Inf. at Chalton Foliat, Berks. England.
 - b 60th Tronsport Group at Aldermaston and Famsbury.
 - (2) Tactical line of action under consideration:
 - a Movement by aerial transport a distance of about 1100 miles, dropping at night, fighting a memorically superior enemy for a period not to exceed three days, garrisoning the ground won for an indefinite period.
 - (3) Frobable tactical developments under (2) above.
 - (a) Period estimated to carry out (2) above:
 - a For air movement to dropping some, about 7 hours.
 - b Reduction of major part enemy resistance about 12-16 hours.
 - eriod of garrisoning ground won before another operation 30-60 days.
 - (b) Expected locations of amplor elements of the command at intervals during the eriod.
 - (1) During initial action, the paratroops will be operating in two groups about seven miles epart. These groups will marge within 5-6 hours and will remain together for the rest of the action.
 - (2) Transport air lanes will circle the combat area until landing fields are secured, they will then hand with the exception of one equatron, which will head for a base about joo miles distant from the dropping zone, insediately the paracroops have jumped.
 - (c) Trobable nature of the combat at intervals during the period.
 - (1) Combat initially may be vigorous hand to hand flighting in the dark, against a musorical superior enemy. Such flighting will necessible the use of very pistols, beyonets and trench baives, etc.

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Demolitions of airplanes, power lines, telephone terminals, etc. will be carried out. Enemy motorized or mechanized reserves will be intercepted six or seven miles from the combat areas and delayed with anti-tank mines, road blocks, morter and small arms fire. One combat area will be propared for an active defense even while the assault is in progress. By dawn, a complete defensive system must be in operation. Air ground liaison must commonce as soon as supporting aircraft arrive in the vicinity.

b. Enemy

- (1) Present dispositions of major elements of enemy's forces.
 - (a) Enemy troops including mechanized cavalry, horse cavalry, motorized infantry, field artillery, and anti-aircraft artillery are located in greatly superior members on the perimater of a polygon which completely surrounds the planned combat a cas. The road not in the vicinity is such that intorcoption of enemy mobile units advancing from several directions is consible by outposting a few road junctions.
- (2) Enemy's capabilities against us will be greatly reduced because of the extensive nature of the attack of which our effort is but a small part.

Logistical and Other Factors

- a. Locate supply and evacuation installations (map)
- b. supplies.

Estimated expenditure and losses during the period. Quantities on hand, available from local resources.

c. L'vacuation.

latimate of casualties. Organic medical means, diseases likely to effect operations, surplus supplies, captured material, prisoners of war.

- d. Lines of communication
 - (1) Railways
 - (2) Roads-Critical Doints
 - (3) Alrways
 - (4) Lea lanes.

e. Transport:

Requirements of all types including movement to depart-

- f. Labor or overhead Requirements for preparing all supplies for air or sea adipment, quantity available, estimate time to propare.
- g. Weather As affecting supply and evacuation activities.

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- 3. Essential Elements of Supply and Evecuation Plan.
 - a. Amount by weight, class, and distribution (on person or otherwise) of supplies carried by air on initial sortic into combet zone.
 - b. Extent to which re-supply should be attempted.
 - (1) by air
 - (2) by sea
 - (5) by requisition locally.
 - c. Amount by weight and class of supplies to be sent by sea.
- 4. a. State essential elements of recommended supply and evacuation plan.
 - b. State unavoidable deficiencies in the plan if any.
 - c. State the effect of possible major adverse conditions on the plan, and alternative measures to overcome them.

W. P. YAPBUROWH Major, Inf. Asst. 3

Recal 309, Norfolk House, 26 August 1942.

SUBJECT: Operation "Torch".

TO : Colonel Bentley.

1. The following orders will be needed in connection with operation "Torch":

e. in order for concentrating the battelion fully equipped, at the lase serodrome or aerodromes.

l Suggest that the above concentration be in the vicinity of Willacombe in Cornwall since the battalion has already concentrated there last month for combat firing, and its re-appearance there would not excite undue suspicion. The corrying of complete equipment, including assumition and rations will not be unusual, since combat firing ranges and obstacle courses exist in the area.

There are facilities there for servicing and taking off the entire number of transport simplenes needed for the operation.

2 Based on a later estimate of time and special equipment required, Lt. Colonel Raff's 3-3 can prepare an ordinary "restricted" movement order, ostensibly for the purpose of logistics training and combat practice firing. This order can be checked by this headquarters for completeness. Immediately upon arrival in Cornwall, the battelion will be advised of its mission and will embark without delay.

2 The above order should also cover movement of the transport airplanes, ample attention being given to:

- (a) A certain number of sircraft held in reserve in case of last minute breadowns.
- (b) Detailing of a loading officer whose duties thall include:
- (1) Making complete arrangements for the servicing of the mirplenes at the departure airport.
- (2) Arranging for a parking system whereby simplenes may be boarded and taken off in a minimum of time.
- $\ensuremath{(3)}$ Froviding special loading personnel to assist with serial delivery units.
- $\langle L \rangle$ Frowiding ample transportation for bringing troops and material to the simplenes.

b. An order or annex containing an air transport move ent table (FM 161-10).

- c. An order or sames covering time and place for triefing or of issuing the oral order in conjunction with study of photographs and scale models.
- An order or ennex covering security measures in conjunction with all preparations for the operation.
 - e. The order for the operation itself, special emphasis being

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laid upon the following:

- $\underline{1}$ Complete detailed instructions as to mission, in some cases down to individuals mentioned by name.
- <u>2</u> Complete information as current as is possible to obtain, of every enemy installation which may effect the course of the operation. This information to be furnished individuels in map or diagram form.
- 2 Detailed instructions in the form of tables, showing the equipment carried by each individual.
- 4. Plans for establishing supply points for re-supply of units engaged. Plans for re-issue of captured, usable supplies.
- 5 Special means of obtaining air ground lisison, including working out a special pyrotechnic and panel code in addition to stendard radio procedure.
- f. A separate and detailed order outlining the amount and type of air support to be furnished the troops involved (FM 31-35).
 - 2. The following preparations should be initiated immediately:
- a. Preparation of messics upon which all detail is entered as received and classified.
 - b. Preparation of scale models of the areas involved.
- $\,$ c. Training of troops involved in high altitude flying for protracted periods.
- $\,$ d. Picking an erea for rahearsal, and formulation of a tactical exercise similar in principle to the actual operation.
 - e. Procuring special items of equipment as follows:
- 1 Anti-sircraft sutematic weapons (Ferhaps may be obtained from the British).
 - 2 Gathmon grenades.
- $\bf 3$ More 1903 rifles with AT greate throwing attachments (1 per squad).
 - 4 Motorcycles or other vehicles to be dropped by parachute.
 - 5 Fenel markers to place on hoods of captured vehicles.
- $\underline{6}$ Aircraft equipped with smoke laying tanks (and run tests in rehearsel area).
 - 7 Pigeons.
- $\underline{\mathbf{S}}$ -blocels of each type French simplene involved, in order to study demolition methods.
 - 9 Very pistols.
 - 10 Inflateable rubber rafts.
 - 11 Camoufleged parachute canopies.
 - 12 French phrase sheets spelled phonetically.



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13 Flame throwers.

- f. Running a series of CPX's involving ϵir ground liaison.
- g. Extensive training in night flying in formation and in navigation to a point target.
- h. Procurement and training of Belgian personnol with out units.

W. P. YARBOROUGH, Major, Infantry, Asst. G-3.

Partial Check List Notes on TORCH

- Prepare security plan. This includes "covering" plan to explain preparation for actual operation.
- 2. Prepare French Phrase sheets.
- 3. Arrange air ground liaison.
- 4. Check on anti-aircraft available.
- 5. Disposal of prisoners prisoner guards.
- 6. Supply points to be picked in advance.
- 7. Use of dummies procure goo.
- 8. Water and gasoline containers.
- 9. British motor vehicles dropped by parachute or air landed.
- 10. Pick rehearsal area and draw up type problem.
- 11. Tactical use of smoke.
- 12. Tear gas?
- 13. Languages spoken in Battalion.
- 14. Exact weights of fully equipped men.
- 15. Demolitions technique and equipment.
- 16. Intelligence missions for elements of Battalion.
- 17. False information Belgians.
- 18. Picking parachutes up (PWS?)
- 19. Check points for rallying aircraft.
- 20. Land marks for dropping (Selikra etc)
- 21. Aircraft should not indicate landing zones by making sharp turns over them.
- 22. Pigeons? use of?
- 23. Smoke for mortars
- 24. Very pistols and tactics of use in connection with ground fighting.

VOST SECTION

- 25. Organization of small groups for special jobs.
- 26. Shock troops for first contact.
- 27. Patrols for security and for intelligence.
- 28. Infiltration ruses when in contact,
- 29. Maintaining the initiative at all times.
- 30. Reiding enemy headquarters.
- 31. Complete loading tables for personnel and containers.
- 32. What type radio in planes coming from Gibralter?
- 33. AA guns of enemy-locations.
- 34. Snake bite potass permang carried?
- 35. Thermos jugs in transports.
- 36. Blackout curtains?
- 37. Abandon airplane drill.
- 38. Paint inside of helmets for air ground liaison.
- 39. Railroad flares for airplanes to land by.
- 40. Signs for CPS aid sta etc.
- 41. Ambulance airplanes (Blood plasma?)
- 42. Certain men to be given supply missions.
- 43. Place for prisoners and detail PW guard.
- 44. Means of recognizing advance elements (passwords etc)
- 45. Instructions re locting etc.
- 46. Equipment for and training in starting vehicles without ignition keys.
- 47. CP positions to be picked in advance.
- 48. Aid station between LAS and TAF

MOSTSBORT

- 49. Hold out reserve.
- UNCLASSIFIED
- 50. Radio DE Sta.
- 52. Intelligence forms and casualty reports.
- 53. Own wire not to be cut.

51. Maps for situation mports.

- 54. Arrest and treatment of high officials.
- 55. Orders about water.
- 56. Anti-Malarial measures.
- 57. Sanitary orders.
- 58. Alternate DZS
- 59. Aircraft recognition.
- 60. Preparation for meals, etc. at departure aerodrome.
- 61. Definite orders for patrols to report intelligence.
- 62. Personnel to hunt for ammunition dumps.
- 63. Protection for mortars.
- 64. Study operation of French weapons?
- 65. Wer diary (form)
- 66. Extra mg barrels.

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HERTON VERN V. ROR TRUTCH ACLES

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15 kapterber 1942

1362WR3360000

TO: Colonel W. C. Bentley

1. The following should be considered at once, and recessary planed in these connections should be started:

a. Definite plans for transport simplemes after dropping percebutishs.

(1) Under those command by the transports of 12 efter anywherion of their mission.

(2) Fatch squadron person business of the distance of their mission.

(3) Fatch the squadron person business of the distance of the configuration of the following person to the fatch of the configuration of the following person to the fatch of the configuration of of the con

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HEADQUARTERS PARATROOP FORCE A.P.O. 302

21 September, 1942.

Nemorandum for: Colonel Bentley.

- 1. A fragmentary field order from Paratroop Force Headquarters should be issued immediately in connection with "TCRCH" covering the following:
 - a. General plan of operations.
 - b. Forces involved.
 - c. Mission of Parachute Troops.
 - d. Mission of air elements.
 - e. Combat aviation which will be in support.
 - f. Signal communication arrangements between forces.
 - g. Assistance to be furnished by friendly agents in every territory and means of identifying them.
 - b. Other information to insure co-ordinated action by all elements of the combined force.

W.P. YARBOROUGH, Major, Inf. Executive. SEGRET

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- 1. Under whose Command are we after the Mission? What happens to Paratroop Forces? —
- 2. What is the Group's Mission after the first Mission.

 If shuttle, how many of Group's ships just those left behind or total.

 How many people to be transported by us? What happens to Headquarters,

 Station, Engineering and other personnel necessarily left here?

 Do remaining personnel after first Mission stay under Croup control and do they remain at this Station?
- 3. What is prime purpose of first Mission?

 Do we take just 500 or total of 554, plus bags, plus supply ships:

 It will be necessary for this Group to establish Headquarters; may I take sufficient Headquarters personnel with me?

 This appears to be a Group Mission; can I use the Group?



- 4. What is take-off Airdrome? Does Raff meet us there?
- 5. Fighter escort
- 6. Divergent raid on Brest and Bordeau
- 7. Navigational instruments, plus watches, plus tables, books and charts.
 - 8. What are plans for us on landing after first Mission?

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SECRET.

HEADQUARTERS FARATROOP FORCE APO 302, US ARMY

UNCLASSIFIED

7 October, 1942.

SUBJECT: Designation of Take Off Aerodrome, Cperation "TORCH".

 $_{t}$

: Commanding General, 12th Air Force,

It is requested that the take-off aerodrome to be used by the Faratroop Task Force for operation "TORCH" be designated as soon as practicable in order that planning as outlined paragraph 247b, FM 101-10 may be initiated.



W. C. BENTLEY, Colonel, Air Corps, Commanding.

1st Ind.

HEADQUARTERS TWELFTH AIR FORCE 12 October 1942 TO: C. O. Paratroop Task Force

- 1. A representative from your headquarters accompanied the party making a physical inspection of \underline{all} airdromes under consideration as staging fields in the U.K.
- 2. This officer, Captain Obenderf, is familiar with the plans for selecting the subject airdrome and the details concerning servicing, supply, etc.
 - 3. You will be advised of the airdrome selected for your operations.

By Command of Brigadier General DOOLITTLE:

Recover och. 15

P.M. WHITNEY, Colonel, A.G.D., Adjutant General.

M.White

HER BUTTLEFORM THE CASE SASTALISM, 90782 LANGUETT.

685 TOTAL

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Fromia August 1, 1942, 2400 hr.
To 'I August 14, 1942, 2400 hr.
Jesting unit: [2nd Da., 300rd irold. lnf.
Bate and bour of indust August 14, 1942 1000 hr.

Tho. h

Mena :-- None mandad.

- l. Fot applicable
- 3. TOTATION OF CHOOCH Dilton Foliat, Heres.
- TOTALLIE OF THE SECOND TOTALES TO SOTTE THE The City Troop Transport Group('. N. Air Jerpe) is located at transport, witte, and the 20th tracured Frigade (Fritze) is located about two cities Southwest of Jame.
- 4. FORTO SR 400 FLOTTILITY: -- Variable.
- 《建盟》() "福宁美的糖生物的种子操作品" 法权利的
 - a. Swanter
 - Our operations, since the last report of August 1, 1940, include the following:
 - 1. Datthlion problem at traumton-burrows Field Siring Composit. Devon) on august 3, 1943, in which all types of weapons of the dattelion were utilized. Included were apacially assigned units using frequentary hand granades and daticky bombe". Endio communication simplified fire control.
 - 2. Openial Schools
 - a. Portar
 - h. Compani
 - 8. Farechuto(se per American Fersebute Sekool)
 - d. Seagraphy (France and towlands Country)
 - c. Inti-tonk
 - 3. Sistol and Thompson Sub-wastine Sum firing The brown distance plated firing has been completed, and the contat firing with the Thompson tub-racking her is being completed.
 - 4. Training in the technique of decentar and Estrolling.
 - 5. forches e.Conditioning beiroblem-een of maps and compasses
 - 6. Attacking objectives at night
 - 7. Airborne Ministen Tercise Tavon' August 13 and 1%
 - The object of this exercise want
 - 1. To practice inti-took action
 2. To practice to employment of all cusport
 3. To practice open and abatto in the control of their animonation.

Initiative on the part of the officers and sen, suff-tank wearons, taction in accompanion with air support, on radio or unication enabled the Sattalian to carry out its sissions with a universe of dalay.

- STOAT SPRINT ON YIL
 - a. Combat afficiency has atomille improved and emeste empire by h.

n in the second second

7. Not applicable.

UNCLASSIFIED

Selim J Schloth
William J. Schloth
Captein, 503rd Jureanute Infentry
8 - 3

dopies:

200 BATTALION, DOORD PARACHUTE INFANTRY A. F. O. 302, U. S. ARMY

METORATION Flying Instructions # 1.

- I Responsibility of the Parachute Proops and the Air Corpe,
 - A Four Stages:
 - (1) Initial Stage.
 - (2) Before emplaninge
 - (5) Frier to jump.
 - (4) After jumps
 - (a) Parachute Troop responsibilities:
 - (1) Initial Stage:
 - (a) Choice of Drop Zone (DZ).
 - (b) Choice of Drop Time (DT).
 - (c) Requests to Maintenance for containers with chutes stating colors required.
 - (d) Grawing and fitting jumpers with parachutes.
 - (a) Conference giving detailed plans to Parachute Troops.
 - (f) Transporting parachute troops to take off airdrone to arrive not later than take off hour minus 60 minutes.
 - (g) Troops to emplane not later than take off hour atmus 15 minutes.
 - (h) Decision before emplaning as to shother parachute

troops about jump.

**Responsibilities above are those of 0. 0. Peracture Troops.

- (2) Before Amplaning:
 - (a) Jumpmester checks plane with First pilot to insure:
 - (1) That red and green lights function.
 - (2) That anchor cable is not fraged or too loose.
 - (3) That exterior projections to rear of door are taped.
 - (4) That helts are on each seat.

 (3) That about the plans is working.

 - (6) that no tumecessary equipment is in side to rear of the door.

- (7) That the door teaff, (Except on long flights) (8) That internal lighting is

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(b) Jumpmeter sees that container is correct one and is properly loaded.

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- (c) Jumpmeter checks personnel before loading. passage over water is contemplated he checks for life preservere.
- (d) Jumpmaster loads personnel so that odd numbers are on left and even numbers on right as the plane is entered. Jumposeter to be aboard not later than take off time wimms 19 minutes.
- (3) Prior to Jump:
 - (a) Jumpmaster gives crew chief list showing names of men jumping.
 - (b) Jumpmaster readies men for jump when red light appears.
 - (c) Jumpmaster jumps when over 22.
- (4) After Jump:
 - (a) C. O. Parsolute troops makes provision for party to collect containers and parachutes after jump.
 - (b) 0. 0. Parachute Troops provides party to collect equipment carried in containers.
 - (c) Maintenance Officer arranges for pick up of static lines from Air Graft on return to field.
- (b) Air Corps Responsibilities:
 - (1) Initial Stage
 - (a) Approval of DZ from Air Corps point of view.

 T. off time (70)
 (b) 1 Besimion as to line of flight and approach to DZ.

 - (c) Taping of projections on Air Graft.
 - (d) Functioning of rod and green lights.
 - (e) Punctioning of internal Air Graft lighte.
 - (f) Functioning of abandon ship signal.
 - (g) Provision of sick bage and urinal recepticals.
 - (h) Provision of Air Graft for reconnaiseance if lather in tensible And Fighter Aircraft.

LINCLASSIFIED

- (1) Provision of advanced Not Report 34 hours before exercise or operation.
- (j) Provision of Net Report for the day and the

- UNCLASSIFIED (a) Provision of Air Graft and orew with sufficient
 - (1) Conference giving detailed plans to Air Graft Orews
- (m) Decision as to whether to fly or note
 - (n) Furnishing G. G. Parachute Troops diagrams chowings
 - (1) Position of planes on take off field in order of flight elements.
- (vil. 12. (2) spectore implentings a special control of the contro
- (a) The First pilot of each Air Graft to contact the jumpmaster and accompany him on check of Air Graft an detailed in Paragraph 2a above.
- take off how minus 20 minutes.
 - (c) First pilot to to immediately notify both 0. O. Air
 - (3) Prior to Jump:
 - (a) On Ground: First pilot to start engine in sufficient time to taxi plane to take off point. Flane to reach take off point at take off hour minus 5 minutes.
 - (b) In the Air: First pilot to give (1) red light 5 minutes before 92 is reached. (2) Green light when over 94 and at proper altitude and in proper attitude for jump.
 - (4) After Jumps
 - (a) Grew Chief to pull in static lines and return them to

11 SHOIDE OF PROF ZONE.

- A Drop Sence will be chosen on exercises to reduce canualties to a minimum, therefore, the following must be borne in mind when choosing drop zones:
 - (a) No obstacles present such as stumps likely to cause injuries.
 - (b) He power lines within 900 yards,
 - (c) No water over two feet doep within a 1000 yards.
- (d) Should be easily identifiable for Air Corps Pilote. The line of UNCLASSIFIED Plight approaching the 02 should be made as aimste as possible with

definite check points into the DZ. Approximate dimensions of field 750 by 200 yards for platoon. 1000 by 700 yards for Gospany.

- (e) Tastically, it should be sufficiently far from the objective so that no encoy will be near enough to prevent the landing, yet near enough to obviate a long and tiresome march from the DZ to the objective. As a general rule the DZ should be from 1 to 5 miles from the objective.
- (f) Field officers only will select DZ. O.C. Air Corps Unit flying troops always should be consulted as to suitability of D% from Air Corps point of view.

III Detailed Flanning:

- (a) that be as near to planning an actual operation as possible.
- (b) Steps should be:
 - (1) Study of map and/or maps showing D2 objective and intervening terrains
 - (2) Study of Aerial Mesaiss of DZ and surrounding area, objective and intervening terrain.
 - (3) Study of eard and/or cloth models showing 3% and objective.
 - (4) The erection on actual terrain of the objective with the same relative distance from the practice DZ as real objective is from true 0%.
- (c) Detailed planning must be clearly done down and including to the minutest dotail. Every man must know what to do and where to go on landing. He must be drilled not to engage in any scrap regardless of his previous orders, but to move without delay in order to carry out his part of the mission. The plane load and jump must be considered as similar to a truck ride. It is the action that occurs afterwards that counts.
- (d) Jumpmasters need not attend the Air Corps detail planning conference nor is it necessary for pilots to attend the parachutist detail planning conference. However, it is the duty of the C. O. Parachute Troops to inform the C. O. Air Corps Unit of the general idea of the ground managers. It is the duty of the C. O. Air Corps Unit to notify the C.O. Parachute Troops of the following:

WHICE ASSESSED

- (1) The route to the st.
- (2) Check Point Siere Poute UNCLASSIFIED
 - (3) Time of passing Check Points.
 - (4) The line of flight and direction of approach to D% and the altitude of flight during approach.

IV Air Photographs:

- A Requests for the following Air Photographs should be made:
 - (1) The DZ.
 - (2) Objective.
 - (5) The intervening ground between DZ and objective.

V Safety:

- A Decisions:
 - (1) Air Corps will decide whether flying can take place.
 - (2) C. O. Parachute Troops before emplaning will decide if jumping can be done.
 - (5) Red flares or panels on the DZ indicate "No Jumping."

VI Air Graft Drills:

- (a) Farashute Troops will train in the following using Nock Up and planes when available
 - (1) Loading.
 - (2) Jumping.
 - (3) Abandon Air Craft Drill.
 - (4) Dealing with wounded.
 - (5) Dingby Drill.

VII Alteration or Cancelation:

- (1) Parachute Troops:
 - (a) Should alteration or cancelation of exercise be necessary, the C.O. C. C. Parachute troops will notify the Air Corps Unit Cart.
 24 hours in advance whenever possible.
- (2) Air Corps:
 - (a) Should alteration or cancelation by Air Corps be necessary the C.o. Air Corps Unit de D. will notify Farachute Unit 24 hours in advance whenever possible.

ilt. Col., 905rd largebute Infantry Commanding

Appendix "A"

BENAVICA OF AIR GRAFT

ir Graft Tumber	: Romarks : Folght	concerning	1	Remarks on in finding	line of DZ and	approach dropping.	and	accuracy	
			1						
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Signature _

HEAD UNITERS PARATROOF FORCE APO 302, U. S. ARMY

2 October, 1942.

SUBJECT: Outline of Faratroop Flan for Operations "TORCH".

TO : Commanding General, 12th Air Force.

- 1. The Paratroop Force consisting of the 2nd Battalion 503d Parachute Infantry and the 60th Troop Carrier Group will participate in operation Torch as follows:
 - a. Airplanes of the 60th Troop Carrier Group will carry the combat element of the 2nd Eattalion 503d Farachute Infentry from the take-off aerodrome (to be designated by the Mq. 12th Air Force) to the DZ in the Combat zone (See overlay accompanying Field Order of C.C. 2nd Battalion, 503d Parachute Infentry.
 - b. Faratroops will be picked up at HAMABURY aerodrome at 1600hours D minus 1. They will be flown to departure aerodrome "X", departing from aerodrome "X" at such a tile as to allow the first waves of paratroops to be dropped at the DZ at "H" hour 5 minute 1600
 - c. The paratroop task force will fly from departure aerodrome to radio marker station "X" as a group. If it becomes necestary due to weather or enemy action, to disperse the Group in flight, the Group will assemble by flights, at stated altitudes circling to the left, at radio marker "X". From "X" each task force will proceed to Rebecca on signal from the Force Commander. Should weather not permit forming as a group, individual airplanes or elements will proceed direct from marker "X" to the DL dead-reckoning, and drop paratroops. After dropping the faraciate Battalion the group will land on the emergency field at CGGAZ, and/or the JABNAA, and/or the vicinity of SIDI MIL AIDES, and/or the desert area bouth of SAIDA. (to be determined later after further study.) After landing, combat cress will leav their airplanes and under command of the senfor officer present, will take up defensive gound positions until releved by friendly task forces. Combat cress, mill not leave the vicinity of their landed aircraft until releived by friendly ground task forces.

d.(1). At element of three air lanes will depart from radio marker "X" five minutes in advance of the Group. One air lane will drep parachutists at four wints to cut the ground communication lines: Outs - TERROUGHENT, the time Grad Line at the ground of the country of the cou

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(Outline of Faratroop Plan of operation "TORCH", Far 1 d, Cont'd.) UNCLASSIFIED

> The other two airplanes will proceed from marker """
> to bebecca, the second mirplane landing wheals in the limit of the approaching force its own encine noise. It will have its navigation lights, landing lights, and cabin lights on when approaching and after landing and the commander will endeavor to impress French officers that his is a lost airplane and that there is another lost airplane in the vicinity. Airplane number 3 will land if the light of airplane one regains a landing. The object two sirplenes will proceed from marker win 3 will land if the light of airplane one paraits a landing.

the other the formation and proceeds as directed above. me leaves the formation and proceeds as directed above. Mit The a number provill remain in vicinity and land at Tafaracui on-

Proceed to the D2 dragating appropriate and perfect the D2, immobilizing or destroying all aircraft at LA JENIA aerodrome, and the D2, immobilizing or destroying all aircraft at LA JENIA aerodrome, and the D2 of the will capture and hold Tafaracui aerodrome until relieved by friendly ground read by task forces. All French communication facilities will be disrupted and immobilized,

3. The signal officer, Paratroop Force will coordinate signal plansafor elements of the Faratroop Force with other units. He will be resconsible for the procurement installation, and disposition of special radio navigational aids and for the coordination of all signal plans within the unit.

4. The Faratroop Force Compander requests that fighter protection be furnished the Force from airdrome "X" to the limit of fighter range on the initial leg of the route.

5. The Paratroop Force Commander requests definate arrangements with carrier based strengt for cooperation with taratrops and with grounded simplanes

ground troops at Hhom + 1 hours

Plan.

he drapped will assemble in the selectest passeble time and attack airdrance TAF without waiting for the remainder of the battalion.

Platoon will attack stripe as key buildings (see Detailed mot whom to follow), masking the flux of attack band adding to enemy confusion by any et attack the first handers and will attack the first handers and in tallation TAF.

C. C. O. Co carried by prearranger signal recall der craft to TAF. The

UNCLASSIFIED Specially trained betaching four the field by a latoon attacking the north end of TAF.

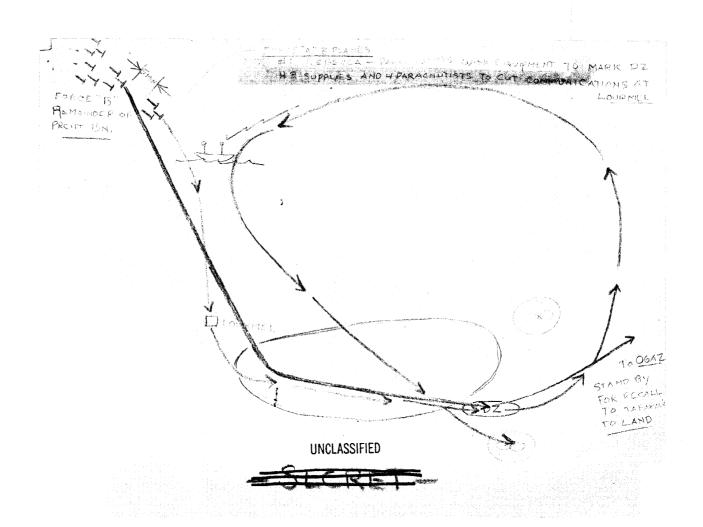
#1) Reliecca
5 paraclutists to mark DZ
3000 LBS Supplies

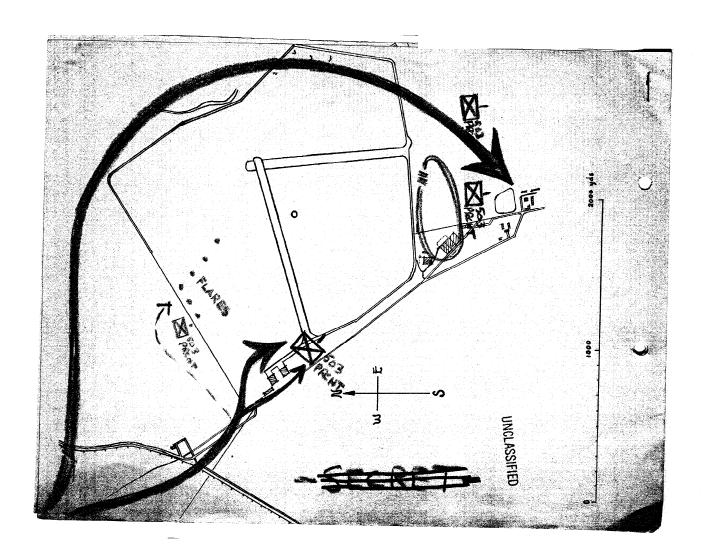
#2 4 Parachutists
to helpmark 0 2
3000 LBS Supplies

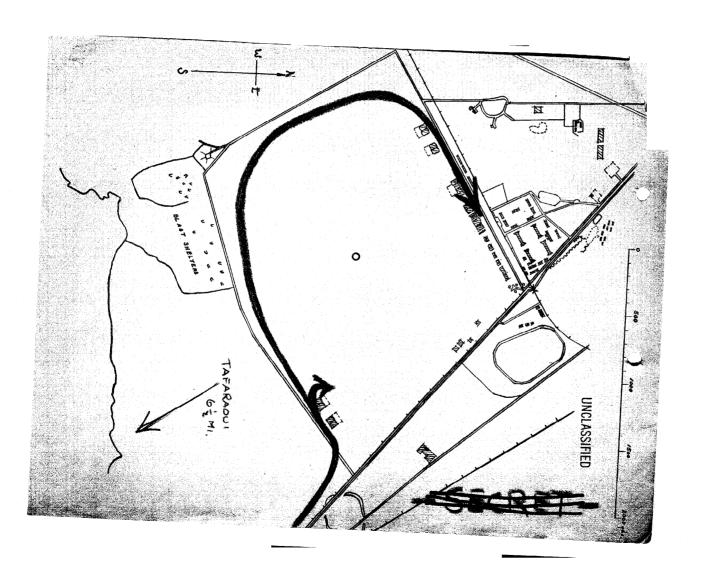
#3) For cutting communications of Lowrench, 3000 LB's Supplies,

5 min

MAIN
BODY







MCM #51

TEEST TEEST

HEADQUARTERS PARATROOF FORCE APO 302, U.S. ARMY

UNCLASSIFIED

11 October, 1942.

SUBJECT: Diversion Attack on French Coast.

TO : Commanding General, 12th Air Force, AFC #512, US Army.

In connection with the Paratroop plan in Operation "TOHOH", it is requested that a bombing attack be made on Brest and vicinity at about 1600 hours "D" Day to screen the departure of the Troop Carrier Airplanes for the Combat Zone.

For the Commanding Officer:

E. P. YARBONOUGH, kajor, Infantry, Executive.

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POST SECTO

SECTION

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HEADQUARTERS FARATROOF FORCE APC # 302, U. S. ARMY

13 October 1942.

ME CHANDUM:

TG : Lt. Col. E. D. RAFF, Hq., 2nd Btn. 503rd Proht Inf. Btn.

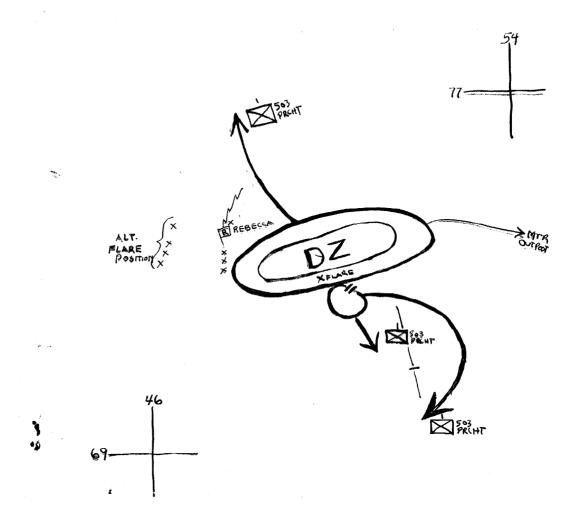
- 1. Herewith eight (8) mosiacs showin your "D2" and both objectives.
- 2. Note position of "Rebecca" with respect to pattern.
- 5. Doited oval marked I shows old "DZ" which would have allowed "Rebecca" to be hidden in the Arroyos and would have placed the unit to assault airdrome "A" closer to its objective.
- 4. Dotted oval marked II would allow of an unopposed desent and would have the advantages listed under paragraph 3 above.
 - 5. If you want to change "Rebecca" to oursw will be the last chance.

W. F. YAUGO CUGF, Major, Infantry, Executive.

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UNCLASSIFIED

12 Setaber 1942

SUBJECT: Take Off Airdrose for C-47's.

ð : Commanding General, 12th A. F.

1. The following report is submitted as a result of information obtained by Capt. Oberdorf, who represented the 5.th Troop Carrier Group on an inspecting sarty for suitable "Take-off" sindromes for sitssion To.CH".

2. The following mindrodes were visited and imagested.

- a. Chivenor
 b. David-Stowe
 c. St. Fval
 d. Pt. Reath
 e. Fredamack
 f. Exeter (fred
 filurn
 h. Iboley. Chivenor David-Stowe
- Exeter (from the cir only)

3. Because of the type of mission ussigned, the time for execution, and the limited results of C-47 type simplemes, it is of mocessity that only those airdromes nearest to the objective be considered as a subticule take-off airdrome for the Panatroop Force, Therefore, of the above airdromes visited, only the following should be considered as usable:

- b. St. Evelc. Fredwannack

4. Fort keath is considered the most levorable of the three airdrome: mentioned. With the exception of Fredamac It is the nearest departure monit to the objective. There are four runsays, three of which would be satisfactory for sade operation. Frevailing wind from S.W. and W. . .

Northmest-Southeast North-South Bast-West

.ds.)

1100 yards (will be 1800 ds.)
130 yards
1150 yards
950 yards (could be used for parking)

The approaches are all vesy food, and the altitude of the field being only 320 feet would permit departure with low cloudiness. The servicing facilities are excellent. There are at present 9 gasoline trailers available with 100 octane gasoline.

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There are 24 hard standings available for dispensing. The entire sirdrome off the runways is grass sod, well drained, and suitable for parking.

Although there are not sufficient quarters for a large number of officers and men, there is sufficient room to gut the force under canyas. Ade mate transportation will be available, if needed, and communi-

cations, although being i proved at present, are scrimble.

This airdrose is at present the briefing point and departure airdrose for the crews and planes of the 60th Troop Carrier Group who are conducting periodical training flights to Gibralter. A large number of the pilots should, therefore, will be already familiar with Fort Reath before "TCACH" becomes effective.

5. St. Eval, although 35 miles farther fro. objective than Port Reath is considered suitable for C-47's in connection with the same mission. There are three runways, two of which are considered safe for takeoff with heavy load.

> Northeast - Southwest Northwest - Southeast 1900 yards 910 yards (will be 1600 yards)

Worth - South 900 cards

The approaches are all good. The prevailing wind is N.E. - S.W. Field elevation is 300 feet.

The servicing is adequate with 100 octane fuel.

The communications are good, and adequate, transportation will be evallable if needed.

There are no hard-stands available for parking with parking off the runways being estimated as having space available for 25 C-47's. There will be approximately 58 C-47's in the mission. Recause of the necessity for all leaving from the same place, any conjection may result in delayed take-off.

quartering and messing could be made available to the entire Paratroco Force in two nearby hotels that are occupied at present, but would be turned ove for our use if necessary.

6. Predannack Airdrome is the nearest point to the objective. The approaches are all good with three runways available for use, and one for parking.

Northeast - Southwest 1750 yards

East - Test 14,00 yards North - South 1400 yards

Northwest - Southeast 1000 yards (parking)

No parking available off runways, and no hard stands available. The

perimeter track could be add available for parking.

The Station Commander objects to airplanes being parked on the rusways during daylight hours for reasons of attracting the energy.

Servicing is available with loc octane fuel.

Communications are favorable and transportation can be made available if necessary.

TINCLASSIFIED

There are no facilities for quartering or messing a large number of officers and men, although there is adequate space for putting up tents for the entire force.

7. In view of the above characte istics, it is recommended that Po-t death be designated as the take-off airdrome for the Paratroop Force.

8. Permission is further requested, to land on Port Reath Airdrame with the entire 60th Transport Group on at least two separate occasions prior to "D" day for counter intelligence purposes.

For the Commanding Officer.

W. P. YA BOROUGH, Major, Infantry, Executive.

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TOTAL SERVICE

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TOST SHARES

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BOLERACO DE LA PORTE DE LA PROPERTIE DE LA PRO

HEADQUARTERS PARATROOP FORCE
APO 302, US ARMY

UNCLASSIFIED

¥12

12 October, 1942.

SUBJECT: Fighter Sweep vicinity Brest and Bardeaux.

TO : Commanding General, 12th Air Force, APO 512, US Army.

In connection with the Paratroop Plan Speration "TORCH", it is requested that fighter sweeps in the vicinity of Brest and Berdeaux be made between the hours of 1530 and 1900 on "D" day.

For the Commanding Officer:

s. P. YARBOROUGH, Major, Infantry, Executive.

F. J.

CONTRACTOR I

HEADQUARTERS PARATROOF FORCE AND 302, U. S. ARRY

UNCLASSIFIED

11 October, 1942.

BANGUERR KIMERANDUN:

RIMBUA..... L:

- 1. A tastical exercise "Geronaie" will be held in the vicinity Calisbury Elein on 21 Getober, 1942, the following units to participate:
 - a. Read warters Paratroop Force.
 - b. 60th Troop Carrier Group.
 - c. 2nd Battalion 503d Parachute inf. (now attached to II army Corps).
- 2. The enercise will involve a simulated night farachute attack upon two aerodromes for the purpose of immobilizing aircraft thereon and preraring one aerodrome for defense against ground attack.
 - 3. a. A tectical plan for the operation will be drawn up by 6. 6. 60th Troop Carrier Group and submitted to 6.6. Faratroop Force not later than 1200 hours 17 Cotober, 1942. (See Fars 88-92 inclusive Fra 11-35).
 - b. A copy of the tactical plan prepared by the 0. 0. 2nd Battalion 503d Farachute Infantry will be submitted to this Headquarters for file with other records of the exercise.
 - 4. a. Thirty-eight airplanes of the OUth Troop Carrier Group will be spotted on Ramsbury Aerodrome by 1200 hours, 21 October, 1942.
- b. The C. D. 60th Troop Carrier Group will submit to the C. D. 2nd Battalion 503d Farachuta nfantry not later than 1200 hours 20 October 1942, a diagram showing share each winglame will be spetted, the number of each airplane, all he waste of each foliot, and the amount of weight per airplane, available to the Paratroop Commander.
 - c. Faratroops will actually load into all airplanes with complete equipment but will unload prior to the take-off.
 - d. Airplanes will take-off 1/2 hour before dark on 21 October, flying on a course which will cause them to arrive over the DZ by 1900 hours.
 - e. Upon arriving at the 92, 12 duraies will be dropped with flash-lights attached.
 - f. After dropping dummies all aircraft with the exception of three, will return to aldermaston, and land.

IINCLASSIFIED

COURTOFFILM

UNCLASSIFIED) Annuver Memo A, lont'd.

g. Theathree aircraft mentioned above, will land by flares on an sirport to be designated.

h. C. C. 2nd Battalion 503d Frent. Infantry will submit to C. C. 60th Troop Carrier Group the following information prior to 0800 hours 20 October, 1942:

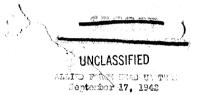
- (1) Number of men to be transported.

- (2) Average weight fully equipped.
 (3) Height of supplies to be transported.
 (b) Loading than showing units or groups in each airplane.
- i. The signal officer, faratroop force, will make necessary arrangements for the employment of a homing device at the drop zone.
- j. The C. O. 2nd Sattalion, 503d Sarachute Infentry will secure necessary permission to operate over Calisbury Flain.
- k. The C. O. 60th Proof Ch. dier Group will make necessary arrangements for night flying, and use of the derodrome mentioned in par. g, above.
- 1. The intelligence officer Paratroop force, will secure and distribute maps necessary for this problem.
- 5. The entire exercise will be carried on in as realistic a manner as possible, every effort being made to simulate actual combat conditions

By order of Colonel B. MillEY:

R. P. YARBOROUGH, Major, Infantry,

SPY/ajo.



Sul P

FILE COPY

MENORARDUM FOR COMMENTED G. RULTUM, AIR OF CRIME

Reference your request to have one of the American viceconsuls take a radio sudtesse to the area west of the Area airport on "D" Day, I discussed this matter with Mr. "M" last night. He will arrange it providing be gets the necessary detailed instructions.

Please keep Coneral Matefin informed as to your tests.

MARK W. CLARK, Major General, V. C. Army, Doputy Commander-in-Chiof.



QUESTIONS TO OPERATION "TORCH".

Defenses.

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. How many armored fighting vehicles are in the vicinity, what types, where located? Are they manned continuously? Where do the crews live? Location and type of other motor vehicles - are ignition keys ordinarily left in vehicles? where :> fuel served?

2. M. Location (show on aerial mosaic) of pill boxes. What kind of weapons do they contain? Are they manned continuously?

3.0. Location of artificial obstacles, types, are they covered by A.W. fire? Mention fences of all types. Plans for placing movable obstacles on field in case of alert against airborne attack.

14. Air raid warning system - where are sirens controlled from? Where are sirens or other warning devices located?

- e. Locations of automatic weapon emplacements and other weapons? Are they manned continuously?
- f. Location of barracks housing troops available for defense of airdrome, how ermed, plans for meeting airborne attack, how elerted. How long (estimated) would it take them to reach areas to be attacked?
- ${\bf g}_{\star}$ Guard system, how many, how armed, when posted, samples of guard orders showing guard areas.
- h. Location of commanders quarters, office. Names, photographs, descriptions of unit and key commanders.
 - i. Morale of defenders.
 - j. Mere are:

Ammunition dumps. Food supplies. Medical supplies. Hospital facilities.

How are the above guarded?

Installations and Terrain.

#. Where are the following (locate on mosaic):

Operations offices.
Water pumping station or reservoirs.

C 1/2 Electrical power lines and terminals.

Locate water main shut-off valves.

Main telephone trunks showing size of cable, height from ground, or if buried, depth, and location of junction boxes or terminals. Where is telephone switchboard?

4. Radio control equipment, type, where located, security, how to put out of commission temporarily.

Road signs - samples. Mames of main roads. Signs on buildings.

 Signs on bullangs.
 Description of surrounding terrain - trees, jagged rooks, color of ground - (brown, green, mattled, etc.)
 Description of each building and recognizable installations shown on serial mosaic. O forething of average. Control building

-1-

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3. Meteorological Data.

- a. Wind rose for this area
- b. Average velocity for this time of year.

4. Aircraft.

a. Approximate number which are to be found there, types, are cockpits usually open or are canopies habitually locked? Are any airplanes prepared for demolition by the pilot? Are guns habitually kept loaded?

-b. Nesrest energ airdromes from which energy cen attack our positioney

5. 5th Columnists.

a. Are any available to point out vital installations? How recognized, where will they be found.

6. Photographs.

a. Of key buildings and of destinctive landmarks so that models may be made. Obliques of ground frequency

b. Aerial mosaics of as large a scale as possible covering an area at least two miles square around each objective, available in numbers as follows:

For transports, one set per two pilots - 13

Three sets per parachute company - 12

Total - 25
Plus sets for bomber and fighter elements.

7. Miscellaneous.

- a. Morale of defenders.
- b. Location of prison or guardhouse.

c. ... is as of recentaing dropping sense at night.

W. P. GRECKOUCH, Major, Mnf. Asst. 6-3.

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-2- .

HACLASSIFIED

Or) Sept. 17, 1942.

MOST SECRET

Memo for Major Edwards
From Rounds and Knight.
Subject: Tafaraoui Aerodrome.

UNCLASSIFIED

The aerial mosaic is returned herewith. The letts which have been inked in indicate the locations of:

- B. Barracks for the students.
- H.Q. The commandings officers headquarters.
- G.H. The guard house.
- O. M. Officers Mess.
- E. H. The two bomber hangars. It is believed that only the northern one is used for planes at the present time.
- A. H. Auxiliary hangars which can be used for planes but which at the present are used for making repairs and for the storage of Gasoline and fire trucks.
- A. "Alveoles" These are earthworks dug into the ground. The earth which has been removed is used for parapets around the sunken area. These are used for the protection of grounded planes in the case of bombardment to protect the planes from anything but a direct hit.
- F.H. Two fighter hangars.
- W.S. Work shops and repair shops.
- R. The three radio trucks. One is usually next to the Headquarters Building, another next to the bomber hangars and the third next to the fighter hangars.

We are reliably informed that there is no other radio equipment at Tafaraoui other than these three trucks.

张茶公长谷谷茶茶谷谷茶茶谷谷茶茶

CTHER FERTINENT DATA ABOUT TAFARACUI AERODRONE.

- a/ It is under Navy command, being a school for Navy flyers..
- b/ The ground defense of the field is exceedingly weak: 1 company of Moroccan "Tirailleurs" with their three light cachine guns. It is reliably reported that the Navy has no arms of its own at that field. Recently the commanding officer at the field asked for three armored cars but as of a few days ago this request has not been granted.
- t/ There are guards stationed at night around the perimeter of the field (about every 60 meters.)
- $\mathbf{d}/$ The water supply is adequate for a distinctly larger force than is now stationed there.

NOTE: Mosaic referred to in 309.

UNCLASSIFIED

M COOT D D O R T C

TAFARAGUI (LARTIGUES) (Aer.)

35°32°23"N. 0 32 02 W.

181 (50,000)

1,800 x 1,500 (approx) 2 runways (1,100 yds.) u/c.

Local Position.

12 1/2 miles S.E. of CRAN, 3 1/2 miles N. by W. of village of TAFARAOUI.

Remerks.

4 hangars. 2 (160 x 100 ft.) on W. boundary (N.W. corner), 2 in S.W. corner, and various buildings including a probable M.T. shed to N. of hangars on W. side. All heve concrete aprens and those in the N.W. corner are connected by texi track to the E. W. runway. There are barracks to the S. of the hangars in the S.W. corner. There are 2 runways u/o, one E. W the other N. - S; the 2 will join when completed, froming an inverted and reversed "L". Concreting of the E. W runway was proceeding on 15/12/41. There are texi tracks u/c along the W. and S. boundaries. Considerable constructional activity was noticed at this aerodrome on 15/12/41. It was reported in October 1941 that this aerodrome is a "Base Aero-Navale" and that a Fleet Air Ara unit is (or will be) based there. Dewoitine 520's and Clenn-Martins were reported there.

The road N. from TAFAROUI to the main ARBAL - ORAH road passes close to the W. boundary of the aerodrome. This road from TAFAROUI also connects up with the Route Nationals ORAN - MASCARA. The main ORAN ALGIERS Railway is 2 miles N. of the aerodrome. (PHOT.) There is a possible satellite L.G. (See below).

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TITLE TELEVISION

PET SEVER

UNCLASSIFIED

TAPAROUI (Possible satellite L.G.)

35°30'50" N. 0 33 48 W.

181 (50,000)

See "Remarks".

Local Position.

2 1/2 miles S.W. of Aerodrome, 3 miles H.W. of village of TAFAROUI.

Remerks.

There is a black painted strip (B.N.R./W.S.W.) measuring 1,100 x 50 yards, with a circle (black) at its B.N.E. end. The exact purpose of this strip is not known, but it may indicate the extent of the Landing area, which is not marked in any other way. Signs of track activity on either side of this strip were noticed on 3/10/41. PHOT.

UNCLASSIFIED

-HEER RESERVE

11.0

ORAN/LA SENIA

35°37°52" N. 0 36 50 W.

153 (50,00)

2,000 x 1,300 (approx.) Runways (see below)(295 ft.)

UNCLASSIFIED

Local Position.

5 1/4 miles S.S.E. of ORAN, 1 1/2 miles S. by E. of IA SENIA.

Buildings.

Military buildings are grouped along the N. N. N. Side and consist of 1 very large double hanger (with subsidiary buildings on each side), & large double hangers and 6 small double hangers; garage, control tower, quarters and extensive barracks. The quarters and aerodrome offices are outside the N.W. corner of the aerodrome. Civil buildings etc. along N.N.E. side consist of 2 large and 1 small hangers; there are 2 further hangers on the S.E. boundary (the latter hangers and the military hangers have concrete aproxs).

Equipment

Full facilities exist including W/T. Aerodrome lighting has been projected and may now be installed.

Surface.

Good but somewhat rough, all-weather but muddy and slippery in parts after rain. There is a soft patch on W. side and the S.W. corner is near the lake and may be liable to flood. There is an asphalt runway 400 x 40 yards (approx.) which runs W.S.W. from near the civil hangars. A new runway (800 yards?) is under construction near the S.E. corner.

Defences.

There are A.A. batteries to N. and S. of serodrome and Anti-Perachute M.G. batteries at 5 points ground the serodrome; also trenches and pill boxes have been reported.

Dispersal area and bomb stores.

Blast shelters are under construction round the S.W. corner of serodroms. There is a bomb dump to S. of serodroms.

This serodrome has recently been used as a base by Bloch recommaissance a/c, Liore 45 bombers, also by Devoitime 520 and Curtis fighters. German a/c have refuelled here.

Communications.

The GRAN - GENYVILLE road forms the E. boundary of the aerodrome while the GRAN - TEMOUCHENT Railway runs along the M.N.W. boundary; nesrest station HAMMAN HALT (1/2 mile). (PHOT.)

HAIRL ACCIFIED

UPPE PERME

MOCECHCRET

Amendment List No. 2 to Aerodrome List dated 1/1/42.
ORAN/LA SENIA
Aer.

Dimensions now 2,400 x 1,800 yds. Runway 600 x 40 yds. (no further informations about possible 2nd Runway). Perimeter lighting installed. The W/T station is 2 miles to NNW. There is an Adcock D/F Station at SW. corner. A stores dump 1 1/2 miles N. by W. may be for Ammunition or Fuel. There are approximately 36 open A/C shelters outside the SSW: corner, near the shores of the Lake. There are heavy A.A. positions 1 1/4 miles to N. and 2 miles to SE. on the centre of the Aerodrome; also a light A.A. position 1 1/4 miles N. There is a N.G. nest just S. of the A/C shelters. On the edge of the Lake, 1 1/4 miles S. is a possible gun position.

UNCLASSIFIED

WEEL BRYER

LA. S. 5½ m. SSE Or.

2400 x 1800 yds., Alt. 229 ft.

16 Hangars, barracks, etc.

road and railroad

AA defences

TAF. $12\frac{1}{2}$ m. SE Or.--16 m. SSE Or. 1850 x 1300. Satellite LG $2\frac{1}{2}$ m. SW

4 H AA 1800 yds. SSE of SE hanger.

LAA--screen of M.G. 's N & S of R.R. N & W of LA S, & E of LA S. Value Rd. (S of & at Police Post fust below SE corner of aerod.

2 L AA 1200 yds N of N perimeter of La S in Rd. junction triangle E of La S cemetery S of La S

Searchlights & sound loc.

AA 4-3" (75 mm) with m. & heavy m.g.'s S of La S & E of La S-Value Rd.

UNCLASSIFIED

- 1 -

MARI PRVARI

26 August 1942

UNCLASSIFIED

MEMORANDUM: For G-2.

TO

: London Planning Group.

1. Request the following information be furnished this office as soon as practicable:

a. A complete physical description including diagrams and photographs of each of the following types of airplanes now in use by the French Air Force:

1. CAUDRON 445
2. CAUDRON 635
3. BLOCH 174, 81
4. BLOCH 176, 160
5. MORANE 230
6. MORANE 315
7. POTEZ 63/4, 540, 630, 29
8. AMIOT 143
9. DOUCLAS DB-7
10. LEO 451
11. DEWOITINE 420
12. CURTISS 475
13. HAURIOT 406
14. POTEZ 585, 435
15. CAPROUL 164
16. CAUDRON 480
17. CAUDRON CUGEON
18. CAUDRON PHOLEON
19. MOTH HORNET
20. MOTH HORNET
21. CAUDRON PUCIDE

W. P. YARBOROUGH Major, Inf., Asst. G-3.

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TOTALLE

TOUR SECRET

HEADLUARTERS PARATHOOF FUNCE AFC 302, U. S. ARLY

UNCLASSIFIED

10 October, 1942.

SUPJECT: Furchase of Special Equipment.

TC : 2nd Lieutenant ANTHONY O. MIMARCHI, 0-443422.

- 1. It being necessary to the military service, you are authorized and directed to purchase all items, not standard a rticles of equipment, needed to properly carry out your secret mission.
- 2. Expenditures for such items to be charged to FD GA5 F 1444-08 A 0502-23. Vouchers pertaining to such purchases will be filed with the Commanding General, Service of Supply, due regard being given to security in this connection.

By order of Colonel BENTLEY:

M. P. YARBORCUCH, Major, Infantry, Executive.

LINCLASSIFIED

Title Print

CARRIDANGIAN

HEADQUARTERS PARATROOP FORCE

UNCLASSIFIED

13 September 1942

SUBJECT: Progressent of Identification Panels.

TO : Major Wilkinson, Ord. Services of Supply.

1. By authority quoted in the attached extract directive, request that 25: identification panels of the following design and size be procured as soon as practicable:

PED RED A

2. The panels should be made of extremely light weight cloth such as cheesecloth, or selvaged sheeting.

3. The red background may be painted or dyed with a agray gun.

4. The design, the purpose, and the destination of these panels are to be regarded as CONFIDENTIAL.

W. G. HENTLAY, Colonel, A. G. Commanding.

UNCLASSIFIED

CONVIDENTIAL



HEADQUARTERS PARATROOF FORCE A. P. O. 302

13 September 1942

UNCLASSIFIED

MEMORANDUM

TO:

General Browning.

L. In commercion with the operation "TORCH", the Paratroop
Force would like to obtain the following:

5. 2007/75 Hawkins Grenades

6. 12 motorcycles, folding, airborne

3. 3 Homing Beacons

5. 4 Mayn Beacon Lamps

W. C. BENTLEY, Colonel, A. C. Commanding.

•

UNCLASSIFIED

5 September 1942

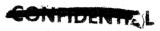
Memorandum To: Colonel Bentley.

1. The following items of equipment should be drawn or otherwise procured immediately for use in connection with operation "Torch".

```
Of the S.C.R. 536A's on hand, eight (8) are not in working order. It is requested some provision be made for their
           5 S.C.R. 536-A Complete ) S.C.R. 511 S.C.R. 288
                                                                                  repair or exchange for new ones.
                         Telephone EE-8-A repair or exchange for new ones.
Assault Wire w-130
Mortar 81 MM, M-1, Complete with mount, base plate, sight,
                       Mortar 81 MM, M-1, Complete with mount, base plate, sig spare parts and accessories.
Rifle, U. S. Cal. 30 M 1903 Complete with accessories.
Belts, pistol or Revolver, M 1936 or 1912.
Carriers, Wire Cutters M 1938
Cutters, Wire, light M 1938
T.N.T. (In ½ lbs. blocked)
Caps, blasting Electric and Non Electric
Fuse, Time
Cord, Detonator
            22
            546
            75
1bs. 740
1480
ft.
            200
           200
ft.
   150 #75 Hawkins Grenade Mines (British)
             500 Smoke Grenades_
             2000 rounds Verey Pistol Ammunition (Assorted)
             120 Verey pistols
 120 Verey pietols
12 Motorcycles, folding, (British Airborne)
3 Hight automobiles, British 3 wheeled
7 10 150 Panel markers (white star on red field)
3 British Homing Beacons
2 17 4 British "Mann" Beacon Lamps
   4 Flame throwers complete

$66 500 Dummy parachutists, (5 foot canopy)
```

Major Yarborough



HEADQUARTERS PARATROOP FORCE A.P.O. 302.

16 September 1942

SUBJECT: Sumplies to be shipped September 16, 1942, D-1 Convoy.

: Assistant Chief of Staff, (G-4), Headquarters II Army Corps. 10

l. Request the following equipment be placed on D-1 ship marked for the Paratroop Force.

(a) Transportation

4-Jeeps. 1-5/k for Truck. (b) 50% Replacement of Wespons.

- (c) 50% Replacement of Signal Equipment.
- (d) 3 Elaminets and 1 Conforter per man 1 Officer Bedding roll per officer (571 E.M.). (39 Off.).
- 2. It is understood that Food, Ammunition, and General Supplies will be furnished this Organization through II Army Corps after contact is made in the combat some.

For the Commanding Officer:

W. P. TARBOROUGH, Major, Inf., Executive Officer.



XII AIR FORCE SERVICECCOMMAND

HINCLASSIFIED

7 October, 1942.

EXTRACT

FINANCE SERVICE PLAN *

(2) Personnel traveling via Air Transport: The Commanding Officer of these movements should designate an officer in each unit to collect all British Bank of England Notes and coins from the individuals in their respective units before their departure from the United Kingdom. Lists should be prepared showing the name, rank, seriel number and amount each individual turned in and two copies of this list should be turned over to the Assistant Finance Officer XII AFSC, Najor Arvel R. Ricketts, FD, with currency. Two other officers in each unit should be designated as alternates and they should be furnished with one cop of the lists.

Upon arrival in the New Theater one of the officers in each unit may present their copy of the list to any local finance officer, who will reimburse the total amount, after clearence has been obtained from Major Ricketts or the Finance Officer, XII AFSC, who will also be located in the New Theater. The reimbursement will be made in Special U.S. currency and coin.

s/C. ... BEALS, Major, F.D. Finance Officer

A TRUE EXTRACT COPY.

Major, Infantry, Executive, Paratrp Force.

UNCLASSIFIED

SECKE!

HEADQUARTERS PARATROOF FORCE APO 3C2, U.S. AREX

17, October, 1942.

MELORANDUM:

UNCLASSIFIED

TO

: Commanding Officer, 60th Troop Carrier Group; Commanding Officer, 2nd Bn.,503d Farachute Inf.

Date and place of compliance herewith will be given later from this headquarters.

For the Commanding Officer:

N. P. YARBOLGUCH, Major, Infantry, Executive. 10th c. tober, 1942.

DRG/302

UNCLASSIFIED

Colonel Roberts, Room 508, Cumberland House, Gt. Cumberland Place, W.1.

To:

From:

Lt. Colonel D.R. Guinness, R.E.,

M.O.1.(S.P.), War Office, S.W.1.

1. I am sending herewith 10 red 5-minute flares as will be used for marking your dropping points.

2. As soon as our instructions are approved by A.F.H. I will send you extracts covering the lighting of flares.

PIONE: FRANKLIN 2211. WANT

Extn. 2865

Any communications on the subject of this letter should be addressed to:-

THE SECRETARY and the following number quoted:—

R.D.T.2.(f) MILLBANK, S.W.1.

Our Reference R. D. T. 2. (f)

MINISTRY OF AIRCRAFT

PRODUCTION,

7th October, 1942.

For the attention of Major Yarborough.

The Officer Commanding, U.S. Army Air Corps., 1, Great Cumberland Place, London.

Sir,

Dunmy Parachutists.

I have the honour to refer to your request for the supply of the above equipment. Your requisition has been passed through to the Supply Dranch who are taking action for the nanufacture and despatch. In the meantime, one of these dummies has been requisitioned from R.A.F. Station, Netheravon, as a sample for your inspection. sample for your inspection.

> I have the honour to be, Sir, Your obedient Servant, apallocals

> > (Fit. Lt. Albrecht)
> > R.D.T.2.(f)

for director of Technical Development.



TEL NE: FRANKLIN 2211.

Extn. 2024

Any communications on the subject of this tetter should be addressed to:—

THR SECRETARY
and the following number quoted:—



MINISTRY OF AIRCRAFT
PRODUCTION,

R.D.T.5, MILLBANK, S.W.I.

UNCLASSIFIED

7th October 1942.

Headquarters, U.S.A. XII Air Force, A.P.0.512.

For the attention of Col. Bentley

Sir,

With reference to Unit
Requisition No. 16, dated \$5.10.42,
arrangements are being made for the
supply to you of 200 parachutes and
dumnies to drawings AFE 0/35 and
0/36. It was understood in telephone
conversation with Major Yarbrough
that your Department will collect
the articles. You will be informed
later when they are ready for
collection.

At Major Yarbrough's request the quantity has been amended

/from



from 500 to 200.

I am, Sir, Your obedient Servant,

for Director of Technical Development.

15 Howlers gravale mine

2 LBS

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-23203

UNCLASSIFIED

5 September 1942

Memorandum To: Colonel Bentley.

1. The following items of equipment should be drawn or otherwise procured immediately for use in connection with operation "Torch".

```
5 S.C.R. 536-A Complete C.R. 536A*s on hand, eight (8)
6 S.C.R. 511 are not in working order. It is requested some provision be made for their sepair or exchange for new ones.
7 Assault wire w-130
7 Morter 81 MM, M-1, Complete with mount, base plate, sight, spare parts and accessories.
7 Rifle, U. S. Cal. 30 M 1903 Complete with accessories.
7 Carriers, Wire Cutters N 1938
7 Cutters, Wire, light M 1938
8 Das. 740
8 T.N.T. (In 1 Ds. blocked)
1480 Caps, blasting Electric and Non Electric
8 Cord, Detonator
8 Cord, Detonator
9 Smoke Grenades
9 Cord rounds Verey Pistol Ammunition (Assorted)
120 Verey pistols
12 Motorcycles, folding, (British Airborne)
3 Light automobiles, British 3 wheeled
150 Panel markers (white star on red field)
3 British Homing Beacons
4 Filme throwers complete
500 Dunay parachutists, (5 foot canopy)
```

Major Yarborough

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Cristianian reservi	The Management of the Arms of the companion of the Compan		4
	-		
.	bridgeals	- paratroop are been dropped.	1
۵.	. WORK	Alreat.	, in
**		- Paratroops have landed excessibily and hap established soutset with radio equipped planes in air.	P#
•	5700	Two ratio equipped planes are ebout to attempt orner leading.	
	340/8	. Two yedie equipped planes have landed.	
9.	Neet Oak	- Sission completed at 12 12314.	
7.	# engull	- impossible to complete mission at it will	• 4
	34434	Mission complete at 12 SMIA except Mangare you bomb hangare. A direction cither north, seath, or east w follow sods word, AASSA, to indicate which which row of hangars have not been entered by Arratroops and must be taken sure of by the Rayy.	
0.	Postpouls?	- on the profession and an heiding it exceensfully	7.
10		- Lapeanible to hold Yafakaddi.	¥
	, soostor	at splanes have kended at	
		Enmber to instead total musber of planes and a geographic location or custors to insteads map ecordiantes will follow code word supports.	
		- Name secured field at	

SIGNAL CODE ON RICE PAPER TO BE SWALLOWED IN CASE OF CAPTURE.

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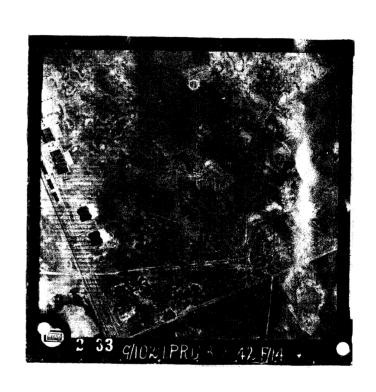
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TROOP CARRIER AIRPLANES OF GOTH TC GP. Carrying 24 Bn 503d PCHT Inf Down on SEBKRA D'ORAM, Afternoon of 8 NOV 1942







The second secon

PROUISITION

UNCLASSIFIED

To: Corps Engineer Officer No. of Sheets 1 Sheet No. 1

Requistion No. 3 Date Aug. 27, 1942

Ship To: 3.0. 2nd. Butt Clan 503rd. Engalate int.

inter 3, March Proht. Dr. ht. 301. 303rd. Lar-counte Info. Reply Officer Commending

T.H.T. (in & Lon. blooked)	lbs.		740
Cape, blacking, Mlostric and Mon Mostric.	\$ i.e.		1440
Fuso, Time	T %		800
Cord, Detenator	88.		င္ဝင္ခဒ

It is requested that this material be secured as quickly as possible to be used for training and equipping this Battal-ion for compat.

REQUISITION

To: Corps. Signed Officer	No. of Sheets	Sheet No. 2
Requisition No		
SHIP TO S.O. 2nd. Dattallon	503rd Paradiste Inf.	
REQUISITIONED BY (show Signature, Rank, Organ ferent from "sure 70" include address):	nization, Destination. If dif- APPROVED By	
nony e. Tipa let. I.t. 903re. r:		DAN D. AST Sound, Frent, Inf.

Supply Officer

Commending

STOCK No.	ARTIOLES		UNIT	ON HAND AND DUE	CONSUMED	REQUIRED	APPROVED
	8.6.R. 556-4 San	late		87		5	
	5.0.K. 511			0		6	
	5.3.R. 288			4		2	
	Tolephone BL-8-A			0		2	
	Assault Wire W-1	30		4.7		60	
	of the S.C.R. 53 It is requested champe for ne	some provi	nd ei Bion	ght (3) conde	ere not for thei	in worki r repoir	or ex-
		•					
			1177		The British British	计算件 人名英克	

INSTRUCTIONS FOR PREPARATION OF REQUISITION

Space "TO."—To show the approving office to which requisition is submitted.

Space "PERIOD."—Show period for which the supplies are required.

Space "SHIP TO."—Full shipping address to be given. Where mail address is different from shipping address the former should also be shown, e. g., "Q. M., Fairfield Air Depot, Osborn, Ohio. Mail address, Fairfield." Except for established camps, posts, or stations, street or building address should be shown, e. g., "C. O. 328th Inf., National Guard, 456 Republic Bldg., Grand Haven, Mich." Where the property is to be invoiced to an organization, etc., different from that to which it is to be shipped, the required information will be shown. the required information will be shown.

Space "STOCK NO."—Show stock number listed in Federal Stock Catalogue,

Space "STOCK NO."—Show stock number issted in Federal Stock Catalogue.

Space "ARTICLES."—Include sizes required. Show purpose numbers applicable to an article or group immediately above the article or group concerned.

Space "ON HAND AND DUE."—Show the quantity on hand plus the quantity approved on previous requisitions and not yet received.

Space "CONSUMED."-Show quantity consumed during the previous period.

Space "REQUIRED."-To be the quantity asked for by the requisitionist.

Space "APPROVED."—To be the quantity approved by the approving officer.

This form may be used in lieu of Q. M. C. Forms Nos. 402, 409, and 410 by appropriate modification. IN THE SPACE BELOW SHOW BASIS FOR REQUISITION, I. e., Strength of Command, Number of Animals, Number of Animals Drawn and Motorized Vehicles, Armament, or such other data as may be required by instructions issued by approving authorities.

THIS SPACE FOR ACTION OF APPROVING OFFICER

WAR DEPARTMENT Q. M. C. Form No. 406 Revised Apr. 6, 1931

REQUISITION

To: GOT 10 0200 100 05 12 102 No. of Sh	of Sheets Sheet No.				
Requisition No. Date	Period				
SHIP TO THE POLICE OF THE SHEET OF THE SHEET	Marie				
REQUISITIONED BY (show Signature, Rank, Organization, Destination. If different from "Ship to" include address):	Approved By:				
eger M. d. Chicass Ist. It. Grad. Crabt. Inc. Cuyyoy Officer	7%. 701 8070au. Ly ryddiae ymf.				

STOCK No.	ARTICLES	UNIT	ON HAND AND DUE	CONSUMED	REQUIRED	APPROVED
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	itte, 9,8, 081, 37 1105 Complete with Coessories,	90%	300		1353	
		,				

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THIS SPACE FOR ACTION OF APPROVING OFFICER

1. Cannot Count on civilian
assessment on civilian
2. Not believed to posse arms
3. Inhumarine cables? There
4. 300 tous of bombs at other
Oran Ja Senia, 150 tous of Sui Bul

ar daagaa

To: Corps. Apprehensiater No. of Sheet No. 1

Regulation No. 0 Date Lag. 87, 1940

Chip Co: 3.0. Sed. Dancellon 503rd. Paragaire inf.

hadr of circle lat. Lt. 303rd. Tract. inc. Capply Officer

Tours is 1977 Lt. Col. Good. rent. 1974 Counterling

MINI Bella, Metol or Revolver, 540 Carless, Aire Cutters Cubbbrs, Cire, light 75

quight landing? Secret Security - 24 hours by operation all personnel Aludy photos. Slide projector I rench please theets & Belgians Exact weights Fairing all doors.
of fully campied cover plan profund to account a preparations which cannot be ou cealed. Zatheal use of smoke? Cengas? Positions of cps = surgerageo Paratroops - not so und lime required for rehearses as for airlanding morale affect.

12 500

ı.	Mackbird	- arat	ra "Thya beed aropped.
֥	wox	- Farat:	reops have been dropped. Sanot fine rt.
პ•	aldon	estab	roops have that of successfully and have lished contact with radio equipped s in air.
٤.	Crass		radio equipped planes are about to pt orase landing.
5.	stork	- Two p	edio equipped planes have landed.
5.	Root Owl	- Kissi	on epaplated at La bolla.
2.	eegull	- impos	sible to complete mission at in mania.
6.	iag1es	Hanga A dir Folio Which	en complete at the close except re you bomb had are. soling of their moth, soth, or east will we add word, about a, to indicate which raw of hangara have not neen entered ratroops and must be boson care of by avy.

C. Godpec.er

11. Rooster

operrow.

- On This will the see bolding it macconstully.

atroleges have bended at

number to naisate total number of planes and a neographic location or numbers to indicate was coordinates will follow code

a regraphic location of sirplant and a number to indicate callons of shouling in the will follow code word sparrows.

- Especiality to bold TAPARAGUI.

word looster.

secolina.

UNCLASSIFIED

19 January 1943.

Information. Road Bridge over O.el. Leben, 3km N of MAKNASSY.

Bridge - Reinforced concrete with 20 feet road. Length 153 feet. Two piers of reinforced concrete and stone abutments.

Abutments: Poor on North side of bridge.
Fiers. Situated near abutment, the abutment meeting at about half the height of the pier, viz.

STONE ABUT MENT.

The piers consist of hexagonal columns under each of three beams, the columns having a diameter of 2'6". Between the columns is a 12" reinforced concrete wall, viz.



Span - Consists of 3 T beams reinforced concrete, the depth being approx 4 feet

TERRAIN. The bridge is situated in a hollow and surrounded on all sides by high land providing good points for observation of the plain around this point. The ground is undulating and will provide cover. The oued banks are very steep and provide excellent cover although around the bridge during December after rain the sand bed of the oued was very soft. This may have hardened, since there has been no rain since 20/12/42.

no rain since 20/12/12.

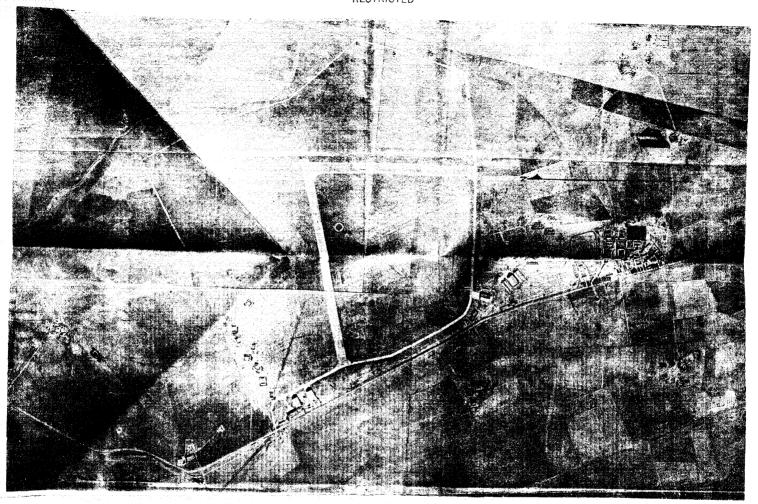
150 yards southwest of the bridge are two stone buildings situated about 50 yards from the roads. These may be used as a guard house and firing point. There is also an inhabited farm about 500 yards south of the bridge. To the northeast of the bridge by the KALIFA road are buildings of the phosphate mine where the Germans are reported to be stationed. The firing point may also be in these buildings.

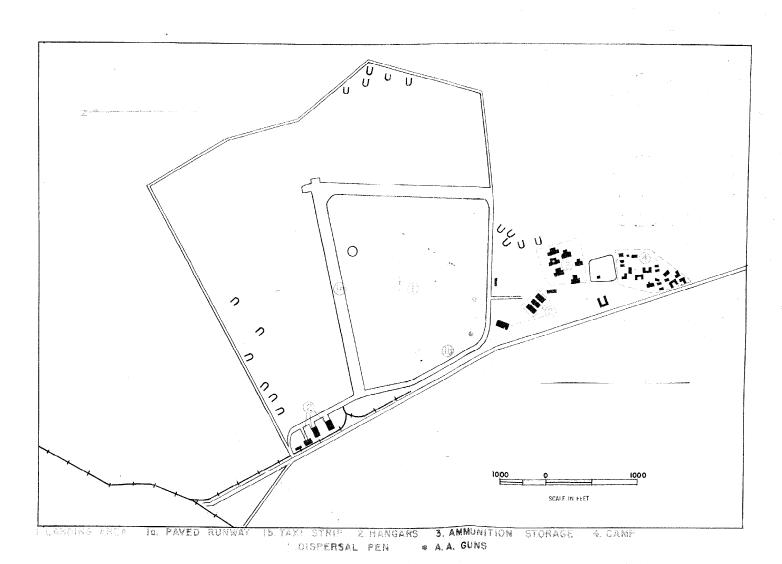
Suggested Action to Prevent the Bridge being Blown. Immediate search for cable or primacord leads on or underneath the bridge. Search at the same time for leads going to any of buildings mentioned. Cut all leads found.

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